

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> L19 and @ad<20020628 </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 20 Documents in Display Format: <div style="border: 1px solid black; padding: 0 5px;">CIT</div> Starting with Number <div style="border: 1px solid black; padding: 0 5px;">1</div> </div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

Clear

Interrupt

 Search History

 DATE: Saturday, April 26, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name	result set
side by side				
<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>				
<u>L20</u>	L19 and @ad<20020628	4	<u>L20</u>	
<u>L19</u>	(20020018884 or 6589591 or 6919100 or 4829991 or 7247315 or 6805878).pn.	6	<u>L19</u>	
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>				
<u>L18</u>	L16 and ((coat\$8 or film\$9) same (HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or "PEO-PPO" or pluronic))	36	<u>L18</u>	
<u>L17</u>	L16 and (("medical device" or catheter or pacemaker or microprotrusion or microneedle or microbarb or syringe or stent or prosthes\$5) same (HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or "PEO-PPO" or pluronic))	0	<u>L17</u>	
<u>L16</u>	L15 and (("medical device" or catheter or pacemaker or microprotrusion or microneedle or microbarb or syringe or stent or prosthes\$5) same (coat\$8 or film\$9))	53	<u>L16</u>	

L15	L14 and @ad<20020628	699	L15
L14	L13 and (coat\$8 or film\$9)	1681	L14
L13	L9 and ("medical device" or catheter or pacemaker or microprotrusion or microneedle or microbarb or syringe or stent or prosthes\$5)	1707	L13
L12	L11 and @ad<20020628	14	L12
L11	L10 and (coat\$8 or film\$9)	55	L11
L10	L9 and ("medical device")	56	L10
L9	L8 and (transdermal\$4 or medical\$4 or pharmaceutical\$4 or percutaneous)	5508	L9
L8	L7 same (HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or "PEO-PPO" or pluronic)	6143	L8
L7	"wetting agent" near6 ("amphiphilic molecule" or amphiphile or polypeptide or protein or surfactant or "sodium dodecyl sulfate" or SDS or "sodium lauryl sulfate" or "cetyl pyridinium chloride" or TMAC or "trimethylammonium chloride" or BAC or "benzalkonium chloride" or sorbitan or polysorbitan or laureth or HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or poloxamer or "PEO-PPO" or pluronic)	24834	L7
L6	"wetting agent" same ("amphiphilic molecule" or amphiphile or polypeptide or protein or surfactant or "sodium dodecyl sulfate" or SDS or "sodium lauryl sulfate" or "cetyl pyridinium chloride" or TMAC or "trimethylammonium chloride" or BAC or "benzalkonium chloride" or sorbitan or polysorbitan or laureth or HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or poloxamer or "PEO-PPO" or pluronic)	46574	L6
L5	L4 and @ad<20020628	5	L5
L4	L3 same (HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or "PEO-PPO" or pluronic)	25	L4
L3	L2 same ("wetting agent" or "amphiphilic molecule" or amphiphile or polypeptide or protein or surfactant or "sodium dodecyl sulfate" or SDS or "sodium lauryl sulfate" or "cetyl pyridinium chloride" or TMAC or "trimethylammonium chloride" or BAC or "benzalkonium chloride" or sorbitan or polysorbitan or laureth or HEC or "hydroxyethyl cellulose" or HPC or "hydroxypropyl cellulose" or HPMC or "hydroxypropyl methylcellulose" or MC or "methyl cellulose" or HEMC or "hydroxyethyl methyl cellulose" or EHEC or "ethylhydroxy ethyl cellulose" or poloxamer or "PEO-PPO" or pluronic)	333	L3
L2	L1 same ("medical device" or catheter or pacemaker or microprotrusion or microneedle or microbarb or syringe or stent or prosthes\$5)	4324	L2
L1	(clean\$6 or wash\$6 or resurfac\$6 or wet\$6) same (metal or titanium or "stainless steel" or "hydrophobic surface" or alloy or steel)	676161	L1

END OF SEARCH HISTORY